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The claims defining the invention are as follows:

1. An accessory support system comprising an accessory clip and an accessory support, the accessory clip comprising a body adapted to be supported by support means and having clip engagement means, said clip
5 engagement means being adapted to receive and removably engage the accessory support to thereby support the accessory support, the accessory support being adapted to removably receive and support at least one accessory and having corresponding support engagement means adapted to co-operate with the clip engagement means.
- 10 2. An accessory support system as claimed in claim 1 wherein the accessory clip comprises a pair of opposing members, the members being resiliently biased to engage one another to thereby provide the support means.
3. An accessory support system as claimed in claim 1 or claim 2 wherein the clip engaging means comprises an attachment means mounted on an external
15 face of the accessory clip, and the support engaging means comprises a complementary attachment means mounted on an external face of the accessory support.
4. An accessory support system as claimed in claim 3 wherein the clip engaging means and the attachment means comprise complementary pads of
20 hook and loop fastener material adhesively retained to the accessory clip and the accessory support, respectively.
5. An accessory support system as claimed in any one of the preceding claims wherein the accessory support comprises a tee support adapted to support at least one golf tee.
- 25 6. An accessory support system as claimed in claim 5 wherein the tee support comprises a body with a plurality of apertures, each aperture adapted to receive and support a golf tee.

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7. An accessory support system as claimed in any one of claims 1 to 4 wherein the accessory support comprises a green marker support adapted to support a green marker.
8. An accessory support system as claimed in claim 7 wherein the green
5 marker support comprises a body member and a pair of opposing clasping members, the clasping members being resiliently biased to engage the body member and adapted to receive the green marker there between.
9. An accessory support system as claimed in any one of the preceding claims wherein the clip engagement means is also adapted to cooperate with
10 complementary engagement means on a further object to thereby be adapted to support the further object.
10. An accessory support system as claimed in claim 9 wherein the further object is a glove.
11. An accessory support system substantially as herein described.
- 15 12. An accessory support system substantially as herein described with reference to the accompanying drawings.